

Changing the ring tone

Menu > RING TONE > select EXTERNAL CALL or INTERNAL CALL
Confirm your ring tone by selecting Valid
To ignore your selection or start again choose Disable

You can change the ring tone for

- Incoming (External) calls
- Calls between handsets in your home (internal, intercom function)

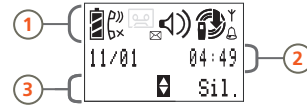
Enable/Disable loudspeaker (handsfree mode)

 or  (during a call)









Function menu > HANDSFREE > VALID. or Disable

The Screen

While in use or standby mode, some icons might be displayed on your screen. See descriptions below for what each one signifies.



1 Status icons:

	Shows battery level or charge status		Speakerphone on
	On a call		Weak signal
	Mute mode on		Network
	Message unread on your mailbox		Alarm on

2 Information area:

- placed on the base: the current time is displayed.
- off-hook: the date and time are displayed.

3 Action Icons:

- When the phone is placed on the base, browser actions and the confirm key are displayed
- When the phone is off the base, menus associated with programmable keys are displayed

Environmental impact

Electrical and electronic appliances are an integral part of our daily lives, but sooner or later they end up as waste. WEEE disposed of to landfill, incinerated or recovered without any pre-treatment has the potential to cause serious consequences for the environment and human health.

You will find a crossed out wheeled bin symbol on the base of the telephone. The symbol means that the equipment should not be disposed of with general household waste.

Play your part by:

- not disposing of this phone with your general household waste
- bringing this phone or the product it replaced to a civil amenity site at end of life for recycling or alternatively
- post or deliver your product to

eircom Recovered Engineers,
Central Warehouse,
Clondalkin Industrial Est.
Dublin 24.

There is no disposal charge for end of life equipment returned to eircom or deposited at civic amenity sites for collection by "WEEE Ireland" on behalf of eircom.

Reduce, Reuse, Recycle
eircom working for the environment.

Troubleshooting

If you're experiencing difficulties with your handset: Check base station is plugged into the wall and that all cables are connected properly. Check that your batteries are fully charged and inserted correctly.

If you're experiencing poor audio quality and you also have a broadband service, make sure that your handset base station is plugged directly into the main phone line. You should also install a filter on your Broadband connection.

If you require further technical assistance please contact the Helpdesk on **1850 60 20 60** From Monday to Friday (09:00 - 17:00)

For queries on eircom related services please call **1901**.

Guarantee

- The eircom 9000/9000A/9000A Twin Pack has a warranty of 12 months and is guaranteed to be free from defects in materials and workmanship during that period.
- Should your eircom 9000/9000A/9000A Twin Pack fail to function properly please call our Helpdesk on 1850 60 20 60.
- The product must have been used for the intended purpose and must not have been subjected to wilful or accidental damage.
- In the case of new devices and their components exhibiting defects resulting from manufacturing and/or material faults within 12 months of purchase, eircom shall, at its own option and free of charge, either replace the device with another device reflecting the current state of the art, or repair the said device.
- This warranty does not cover damage caused by excessive voltage, lightning, liquid or faults on the telephone line. If the product or serial number has been tampered with in any way, any repairs attempted or non-rechargeable batteries found to be used, the warranty shall be considered null and void.
- This warranty does not affect your statutory rights.

Recommendations and safety instructions



For safety reasons, never put the handset in the base station without the battery inserted or without the lid on the battery compartment as this could cause an electric shock. To avoid damaging your handset/base, only use certified rechargeable batteries NiMH 1.2 V 650 mAh, never use no rechargeable batteries. Insert the batteries in the handset/base battery compartment respecting polarity.



Only use the power unit supplied and connect it to the electricity mains in accordance with the installation instructions in this Quick Start Guide and the details on the sticker regarding voltage, electrical current and frequency. As a precaution if there is a risk of danger, the power plug can be pulled out to disconnect the 230 volt power supply. Therefore the sockets should be near the device and easily accessible.



Do not install your DECT telephone in a damp environment, such as a bathroom, washroom, kitchen etc, and not within 1.50 meters of a source of water or outside. This device is designed for use in temperatures of between 5 °C and 45 °C.



Your DECT telephone has a range of approx. 50 meters indoors and up to 300 meters outdoors. The range can be affected by the proximity of metal objects, such as a television and electrical devices. Zones without reception may appear due to elements in the building or the use of certain construction materials. This may cause brief interruptions in conversation, due to poor transmission levels.



Certain medical equipment and highly-sensitive machines or security systems may be affected by the transmission power of the telephone. In these cases we recommend adhering to the safety information.



In regions greatly affected by electrical storms we recommend that you protect your telephone circuit with a special fixture for excess voltage.



Your eircom 9000 has anti-skid pads that should leave no traces on your furniture and ensure stability. However, given the the wide variety of finishes used by furniture manufacturers, traces may appear on surfaces in contact with the parts of your 9000. eircom decline all responsibility in any such cases of damage.



Do not attempt to remove screws or open the appliance. It does not contain any user-replaceable parts.



The used battery must be disposed of in line with the recycling regulations in this Quick Start Guide.



This device is designed to be used for connecting to the public telephone network. If problems should arise, contact us on **1901**. Only use the telephone cable supplied.

If you require further assistance in using this eircom 9000/9000A/9000A Twin Pack handset please contact our Helpdesk on **1850 60 20 60**.

If you have any queries relating to your service with eircom please contact us on **1901**.



Irish Trade Mark Registration no. 213824
Registered office: eircom Limited,
1HSQ, St. John's Road, Dublin 8
Registered in Ireland No. 98789

eircom 9000/9000A/9000A Twin Pack cordless telephone



Quick Start Guide



Welcome to eircom

This guide introduces some of the key features of your new handset.

You can view a full user manual at <http://www.eircom.net/phoneguides>

Your eircom 9000/9000A pack contains:

- 1 eircom 9000/9000A base
- 1 eircom 9000 handset
- 1 telephone connection cord
- 1 battery compartment
- 1 power adapter fitted with its connecting cord
- 2 rechargeable batteries
- 1 quick start guide

Additional items included in the eircom 9000A Twin Pack:

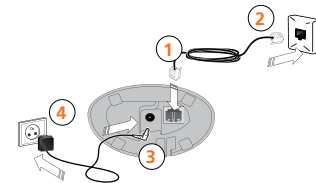
- 1 eircom 9000 handset
- 1 battery compartment
- 1 handset charger
- 2 rechargeable batteries



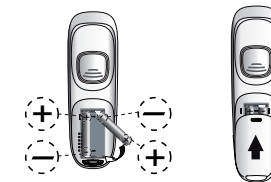
Getting Started

How to set up your new handset

Step 1 Connecting the power cable to the base:
Connect the end of the plug lead to the back of the base station and the plug into the mains socket.



Step 2 Handset set-up:
Insert the batteries ensuring that the polarity is as shown on the label in the handset. Place the battery cover on the handset by pushing upwards until it is completely closed.



Step 3 Charging the Handset:
Place the handset into the base to fully charge the battery. The charging icon will appear on the screen to indicate the charging status. Once the icon is full, your batteries are charged.

For optimal battery charge, please leave the handset in the base uninterrupted for minimum 8 - 12 hours. It is best to leave your eircom handset to charge overnight. During charging, batteries may heat up. This is safe and will keep the battery fully charged.



Only use certified rechargeable batteries.
Non-rechargeable batteries could damage your handset.

Power save mode (environmentally friendly):
Power save mode is a default setting which extends battery charge for a longer time. If no key is pressed for 20 seconds, the backlight of the handset screen will turn off automatically to save charge. To get the display back, press any key on the handset.



The Handset



* : eircom messaging is eircom's answering machine on the network. The eircom messaging number is preconfigured for fast access to your mailbox (171).

Making a call

To make a call:

- Dial your contact's phone number and press the green button 
- or,
- Press the green button  and then enter your contact's phone number.



Receiving a call

Press the green button  to answer an incoming call. To hang up, press the red button .

Setting the date and the time

When you receive your first call, the date and time will be automatically set. Or you can set it manually under Menu > Settings > Date/Time.

Adjusting the volume

- To increase the volume, press .
- To decrease the volume, press .



eircom 9000A, cordless handset with answering machine:

If you have the 9000A model and you are subscribed to the eircom call answering service, you should call 1901 to unsubscribe.

Using the answering machine (Model 9000A or Twin Pack only)

- 1 Handset sits here.
- 2 Short Press: listen or stop listening to messages.
- 3 Delete Messages: Short press when you're listening to a message to delete that message. Long Press when you're not listening to messages will erase all messages that you have already listened to.
- 4 Display: Any unread messages will be displayed here once the answering machine is on.

